



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of: Parruck et al.

Attorney Docket No.: SRSRP005

Application No.: 09/539,461

Examiner: Unassigned

Filed: March 30, 2000

Group: Unassigned

Title: ROUTERS FOR SWITCHING ATM

CELLS IN A PACKET-LIKE MANNER

USING A PACKET SWITCH

CERTIFICATE OF MAILING

I hereby certify that this correspondence is being deposited with the United States Postal Service as First Class Mail to: Assistant Commissioner for Patents, Washington, DO 20231 on May 30, 2000.

Signed:

Assistant Commissioner for Patents Washington, DC 20231

Sir:

Transmitted herewith is an Amendment in the above-identified application.

The fee has been calculated as shown below.

	Claims Remaining After <u>Amendment</u>	Highest Previously <u>Paid For</u>	Present <u>Extra</u>	SMALL ENTITY RATE FEE	LARGE ENTITY RATE FEE
TOTAL					
CLAIMS	21	20	_1	X 9 = \$9.00	OR $X18 = $$
INDEP					
CLAIMS		3		X39 = \$	OR $X78 = \$$
[] Multiple Dependent Claim Present and Fee Not Previously Paid				\$130=\$0	\$260= \$0
			TOTAL	\$ <u>9.00</u>	\$
				· 	·

Any fees that may be due by reason of filing this Preliminary Amendment will be paid at a later date.

Respectfully submitted,

BEYER WEAVER & THOMAS, LLP

Quin C. Hoellwarth Reg. No. 45,738

P.O. Box 130 Mountain View, CA 94042-0130 (650) 961-8300 IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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PRELIMINARY AMENDMENT

Assistant Commissioner for Patents Washington, D.C. 20231

Dear Sir:

Prior to examination of the above-referenced case, please amend the claims as follows.

IN THE CLAIMS:

Please **ADD** new claims 4-21 as follows:

4. (New) A method for allowing both ATM (Asynchronous Transfer Mode) cells and packets to be routed via a packet switch, comprising:

receiving said packets at a first circuit;

receiving said ATM cells at a second circuit;

formatting said ATM cells to fit requirements of said packet switch, thereby creating ATM cell-containing packets; and

forwarding both said packets and said ATM cell-containing packets to said packet switch for routing.

